

LISTING OF THE CLAIMS:

1. (Currently Amended) A load carrier foot for mounting a load carrier bar on the roof of a vehicle, said load carrier foot comprising:

a foot part having a base part and a housing part, the foot part having an upper end for attachment to the load carrier bar, and the foot part having a lower end for mounting on a roof edge area on the vehicle, the foot part having a clamping plate for securing the foot part to the roof of the vehicle, the clamping plate having integral gripping portion means for gripping a body fold located under a body edge area of the vehicle, the clamping plate being in pivotable engagement with the foot part by means of a pivot pin and in tightenable engagement with the foot part by means of a tightening arrangement, the foot part and the clamping plate each having contact faces which are located under the pivot pin when the load carrier foot is secured to the vehicle roof which faces interact in a locking manner to prevent the clamping plate from turning about the pivot pin and causing the gripping portion means to lose its grip on the body fold when the clamping plate is tightened against the foot part, wherein the pivot pin is pivotably connected to the foot part, the clamping plate and the foot part each have contact faces which are located above the pivot pin and which interact in a locking manner, and which further prevent the clamping plate gripping portion means from losing its grip on the body fold when the clamping plate is tightened by the tightening arrangement,

wherein the tightening means includes a screw threaded into a tapped hole in the pivot pin.

2. (Original) The load carrier foot as recited in claim 1, wherein the pivot pin is connected to walls included in the housing part.

3. (Original) The load carrier foot as recited in claim 1, wherein the housing part has walls formed with channels into which the pivot pin is seated.

4. (Canceled)

5. (Original) The load carrier foot as recited in claim 1, wherein the clamping plate is movable in a downward direction with respect to the foot part for enabling the contact faces to become separated for removing the load carrier foot from the roof of the vehicle.

6. (Currently Amended) A load carrier foot for mounting a load carrier bar on a roof of a vehicle, the load carrier foot comprising: a foot part having an upper end for attachment to the load carrier bar, and a lower end for mounting on a roof edge area; and a clamping plate for gripping a body fold of the vehicle and securing the foot part to the roof of the vehicle, the clamping plate being coupled to the foot part by a tightening mechanism and a pivot pin in pivotable engagement with the foot part, wherein the foot part and the clamping plate are each provided with contact faces above and below the pivot pin, the contact faces interacting in a locking manner to prevent the clamping plate from turning about the pivot pin and losing a grip on the body fold when the clamping plate is tightened against the foot part,
wherein the tightening mechanism includes a screw threaded into a tapped hole in the pivot pin.

7. (Original) The load carrier foot as recited in claim 6, wherein the foot part has housing walls, and the pivot pin is connected to the housing walls of the foot part.

8. (Original) The load carrier foot as recited in claim 6, wherein the foot part has housing walls formed with channels into which the pivot pin is seated.

9. (Canceled)

10. (Original) The load carrier foot as recited in claim 6, wherein the clamping plate is movable in a downward direction with respect to the foot part for enabling the contact faces to become separated for removing the load carrier foot from the roof of the vehicle.

11. (Currently Amended) A load carrier foot for mounting a load carrier bar on a roof of a vehicle, the load carrier foot comprising: a foot part having an upper end for attachment to the load carrier bar, and a lower end for mounting on a roof edge area; and a clamping plate for securing the foot part to the roof of the vehicle, the clamping plate having a gripping portion ~~means~~ for gripping a body fold of the vehicle, the clamping plate being coupled to the foot part by tightening means and a pivot pin in pivotable engagement with the foot part, wherein the foot part and the clamping plate are each provided with contact faces above and below the pivot pin, the contact faces interacting in a locking manner to prevent the clamping plate from turning about the pivot pin and causing the gripping portion ~~means~~ to lose its grip on the body fold when the clamping plate is tightened against the foot part, wherein the tightening means includes a screw threaded into a tapped hole in the pivot pin.

12. (Original) The load carrier foot as recited in claim 11, wherein the foot part has housing walls, and the pivot pin is connected to the housing walls of the foot part.

13. (Original) The load carrier foot as recited in claim 11, wherein the foot part has housing walls formed with channels into which the pivot pin is seated.

14. (Canceled)

15. (Original) The load carrier foot as recited in claim 11, wherein the clamping plate is movable in a downward direction with respect to the foot part for enabling the contact faces to become separated for removing the load carrier foot from the roof of the vehicle.

16. (new) A load carrier foot 4 mountable on the roof 2 of a vehicle 1 having a longitudinal centerline and a pair of lateral side edges 5, each forming a fold 11 upon which a load carrier foot 4 is releasably anchorable, said load carrier foot 4 comprising:

a foot part 6 having a base part 13 locatable proximate one of the lateral side edges of the roof of the vehicle in an installed configuration and wherein in the installed configuration the foot part 6 has an inboard side positioned toward the longitudinal centerline of the vehicle and an outboard side positioned toward the respective lateral side edge of the vehicle;

a clamping plate 9 pivotably connected to the foot part 6 by a pivot pin 22, said clamping plate 9 having a hook portion 10 releasably hookable on the fold formed at the respective lateral side edge of the vehicle proximate the base part 13;

said base part 13 comprising an inboard ramped surface 33 located inboard of the pivot pin 22 and inclining from the outboard side toward the inboard side of the foot part 6;

a tightening arrangement 22 that advances the clamping plate 9 toward the inboard side of the foot part 6 from a released configuration to a secured configuration; and

said clamping plate 9 comprising an inboard contact face 31 slidably abutting the inboard ramped surface 33 in face-to-face engagement therewith, the inboard contact face 31 and the inboard ramped surface 33 being configured so that in the secured configuration the clamping plate 9 is restrained against pivotation relative the foot part 6.

17. (new) The load carrier foot as recited in claim 1, further comprising:

said base part 13 comprising an outboard ramped surface 30 located outboard of the pivot pin 22 and inclining from the outboard side toward the inboard side of the foot part 6; and

said clamping plate 9 comprising an outboard contact face 32 slidably abutting the outboard ramped surface 30, the outboard contact face 22 and the outboard ramped surface 30 being configured so that in the secured configuration the clamping plate 9 is restrained against pivotation relative the foot part 6.